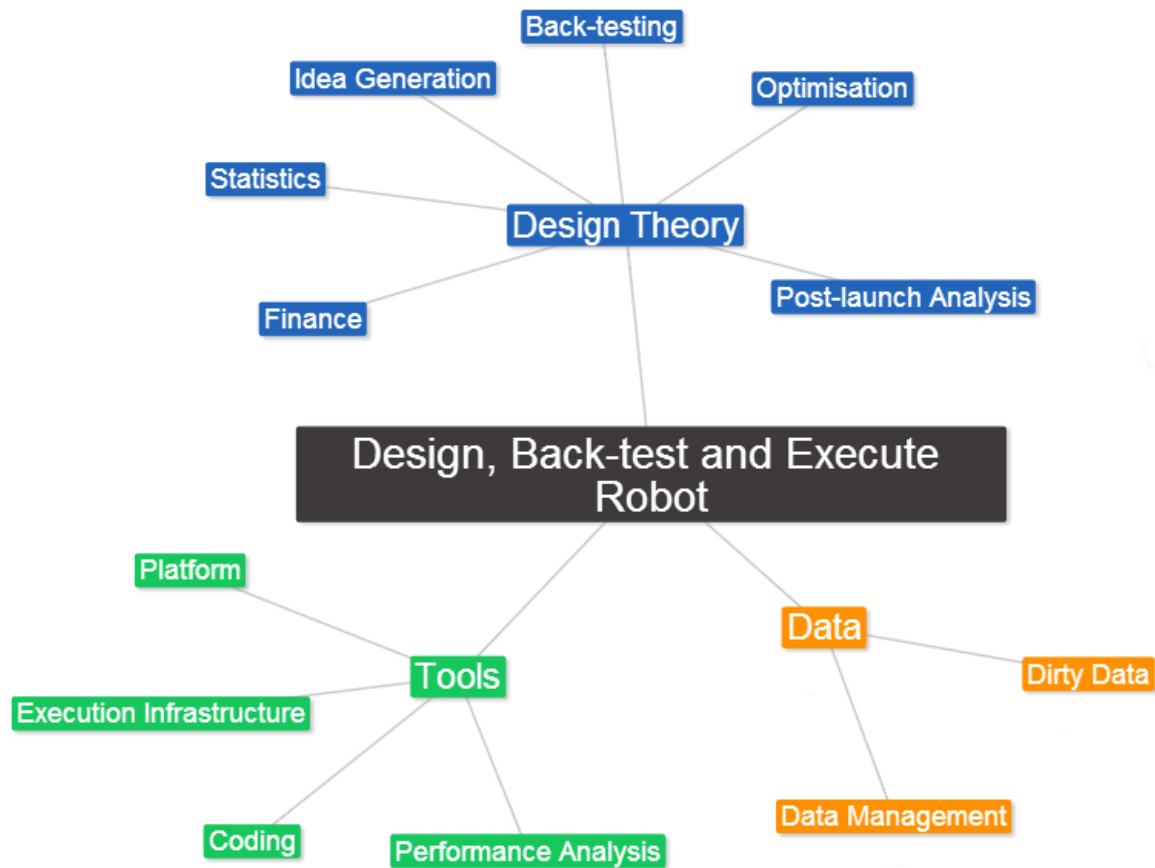


The First Step - How To Start This Journey?



The 3 things we need

Our aim is to build Long-Term Profitable Robots. To do this, we need knowledge on 3 things:

1. Design Theory
2. Tools
3. Data

Design Theory is the most important takeaway from this course. This theory, coupled with the technical know-how of coding robots and data management skills, will allow us to build amazing robots.

Project-Based Learning

This course is designed based on Project-Based learning. This entails:

Step 1: Teaching a bite-sized piece knowledge on Design Theory, Tools and/or Data

Step 2: Designing and coding a robot

Step 3: Repeat Step 1 and Step 2!

Content: Video + Text

In some video lectures, we include additional text under the video. So do scroll down when are you are done watching the video.

Help Channels

There are 2 help channels in this course:

1. Post in the discussion board (at the bottom of every lecture page)!
2. Contact us at lucas@algotrading101.com for programming help, trading queries or to chat!

Feel free to drop us a review on [Google Reviews](#) (thanks a million!)

Changelog

A changelog is a log or record of all notable changes made to a project.

We aim to add lectures to the course regularly. New content updates will be listed on the changelog.

Here's the link to our changelog: <https://goo.gl/HqR3xD>

Take notes!

Keep a notebook with you when you watch the videos and take notes!

I cannot stress how important this is. Keep notes and structure them in an organised manner. As you take notes, you will realise how the different parts of the course fit together.

P.S.

Here's a good mentality to have when taking this course - question everything. Always ask try to figure out why things are, or if they can be done better. The financial markets are ever-changing. Thus, much knowledge on the markets and trading can't be considered facts, only opinions. Finally, don't memorise the course content, understand it and make it part of your thought process.